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Title: **JP10269119A2: ACCESSING METHOD TO DATABASE**

Country: **JP Japan**

Kind: **A**

Inventor(s): **AOKI KIMIO**

Applicant/Assignee: **MEIDENSHA CORP**

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Issued/Filed Dates: **Oct. 9, 1998 / March 25, 1997**

Application Number: **JP1997000070966**

IPC Class: **G06F 12/00; G06F 17/30;**

Priority Number(s): **March 25, 1997 JP1997000070966**

Abstract:



Family: **Show known family members**

Other Abstract Info: **DERABS G98-599455 DERG98-599455**

Foreign References: **No patents reference this one**

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Want to see a more descriptive title highlighting what's new about this invention?

Interested in classification by use rather than just by description?

See a clear and precise summary of the whole patent, in understandable terms.

Problem to be solved: To provide an accessing method that enables database access from an application, which is constructed by languages except an interface language restricted by a DBMS(database management system).

Solution: The application 3, which is constructed by an LISP language writes keys of a data file that corresponds to an SQL sentence that is used for a data operation by a data input-output program 2 on a key file 4 and starts the data input-output program with a file operation mode as an argument. The program 2 performs data acquisition, setting and elimination of the database 1 according to the file operation mode. The application 3 gives and receives data that is operated by the program 2 to/from a data file 5.

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